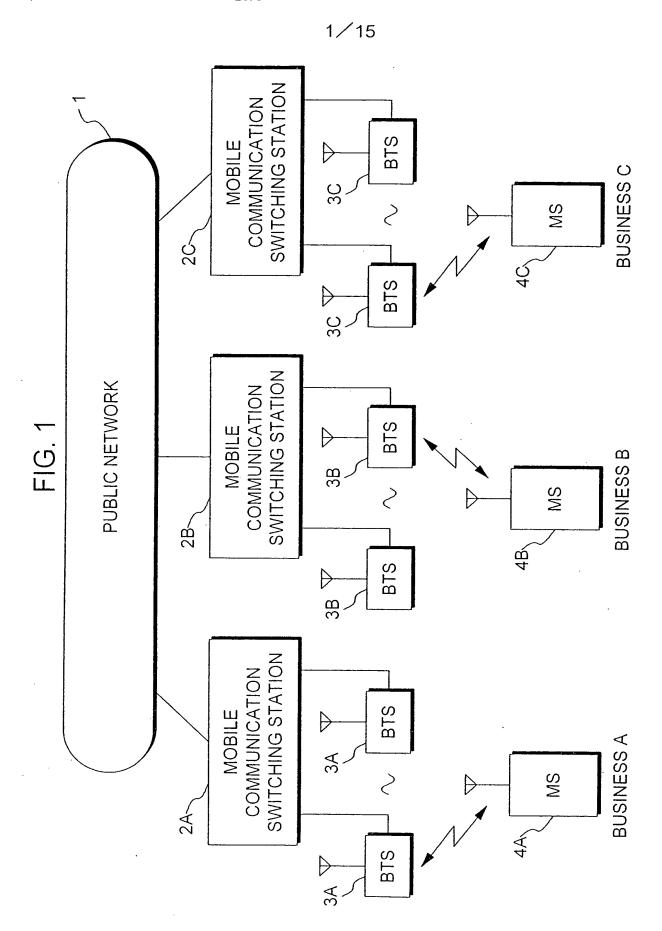
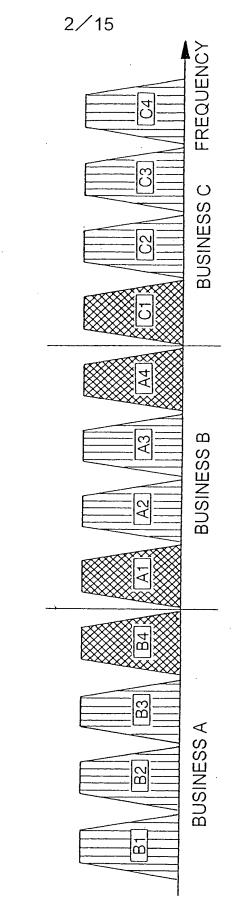
Method And Frequency Allocation Device

Inventor: Tomoaki Hirayama et al. BHGL Docket No.: 9683/157



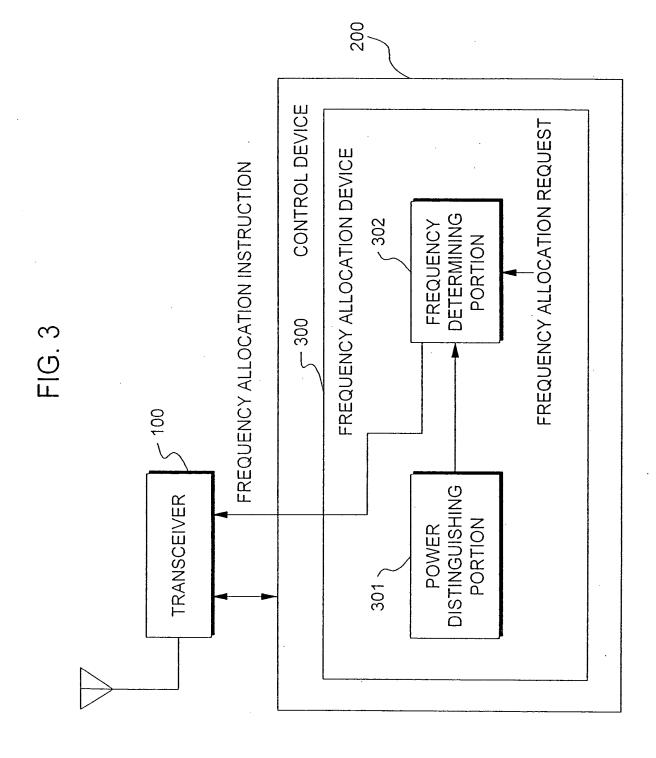
HIGH POWER COMMUNICATIONS

LOW POWER COMMUNICATIONS

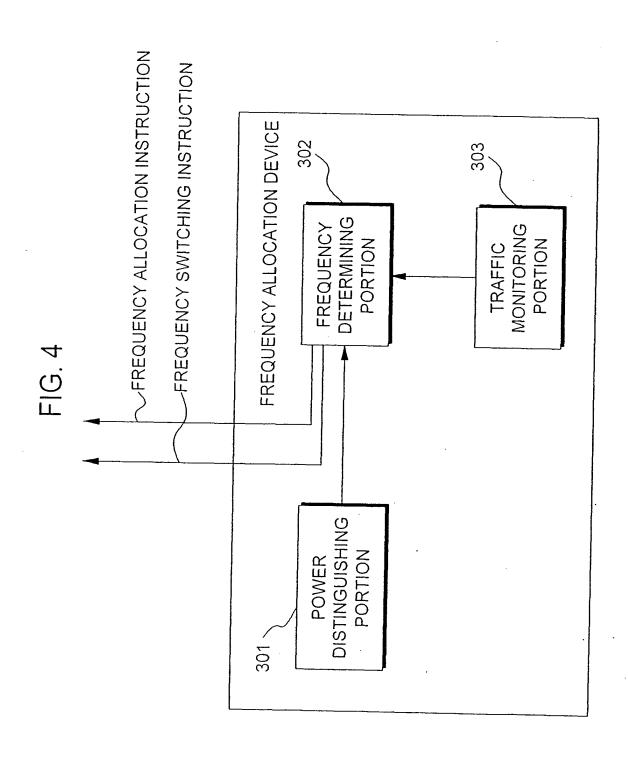


COMMUNICATION FREQUENCY OF BUSINESS A: A1, A2, A3, A4 COMMUNICATION FREQUENCY OF BUSINESS B: B1, B2, B3, B4 COMMUNICATION FREQUENCY OF BUSINESS C: C1, C2, C3, C4

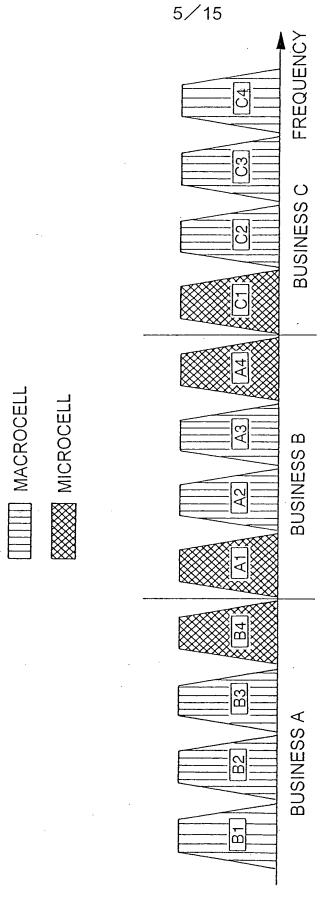
Inventor: Tomoaki Hirayama et al. BHGL Docket No.: 9683/157



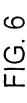
Inventor: Tomoaki Hirayama et al.
BHGL Docket No.: 9683/157

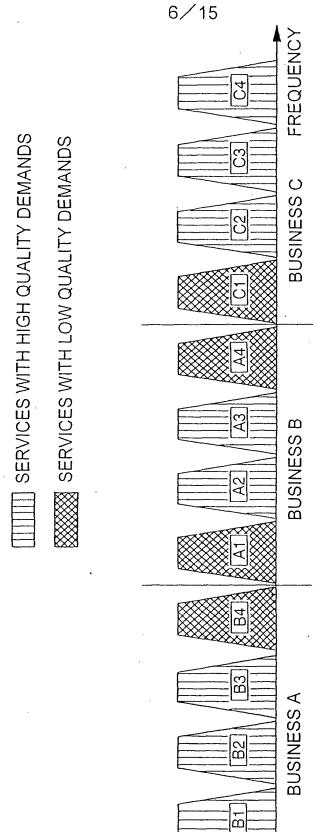


Inventor: Tomoaki Hirayama et al. BHGL Docket No.: 9683/157



COMMUNICATION FREQUENCY OF BUSINESS A: A1, A2, A3, A4 COMMUNICATION FREQUENCY OF BUSINESS B: B1, B2, B3, B4 COMMUNICATION FREQUENCY OF BUSINESS C: C1, C2, C3, C4

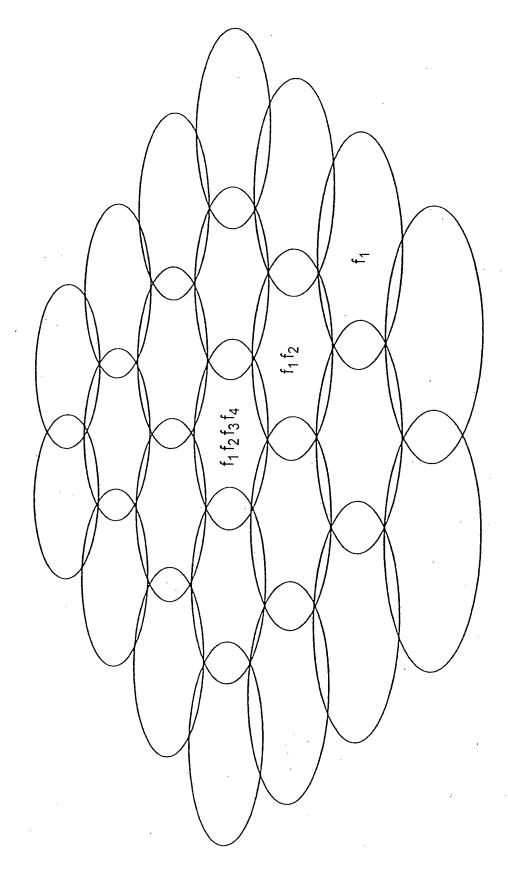




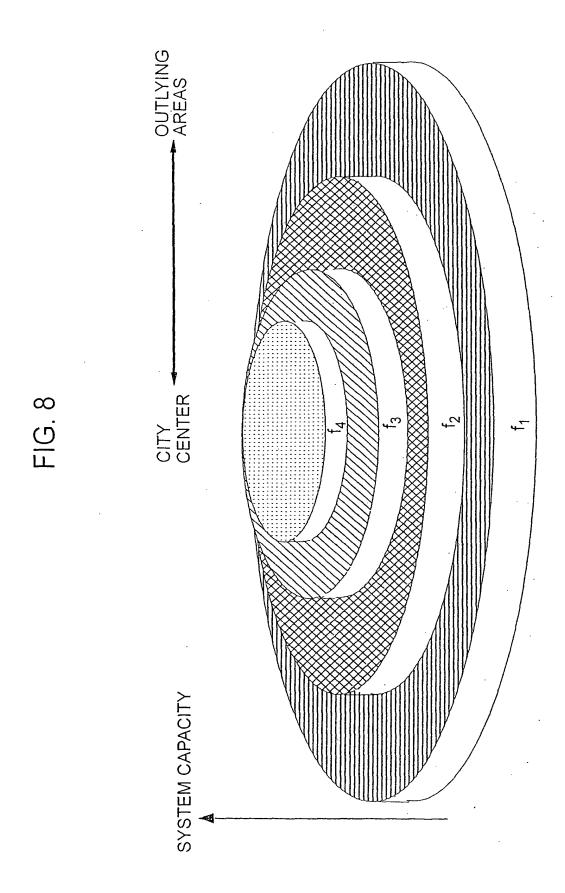
COMMUNICATION FREQUENCY OF BUSINESS A: A1, A2, A3, A4 COMMUNICATION FREQUENCY OF BUSINESS B: B1, B2, B3, B4 COMMUNICATION FREQUENCY OF BUSINESS C: C1, C2, C3, C4

Patent Application For Radio Communication System, Frequency Allocation Method And Frequency Allocation Device
Inventor: Tomoaki Hirayama et al.
BHGL Docket No.: 9683/157

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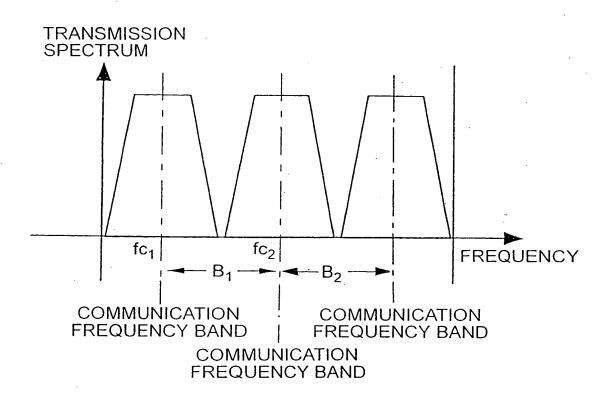
TOL Domestic



Patent Application For Radio Communication System, Frequency Allocation Method And Frequency Allocation Device
Inventor: Tomoaki Hirayama et al.
BHGL Docket No.: 9683/157

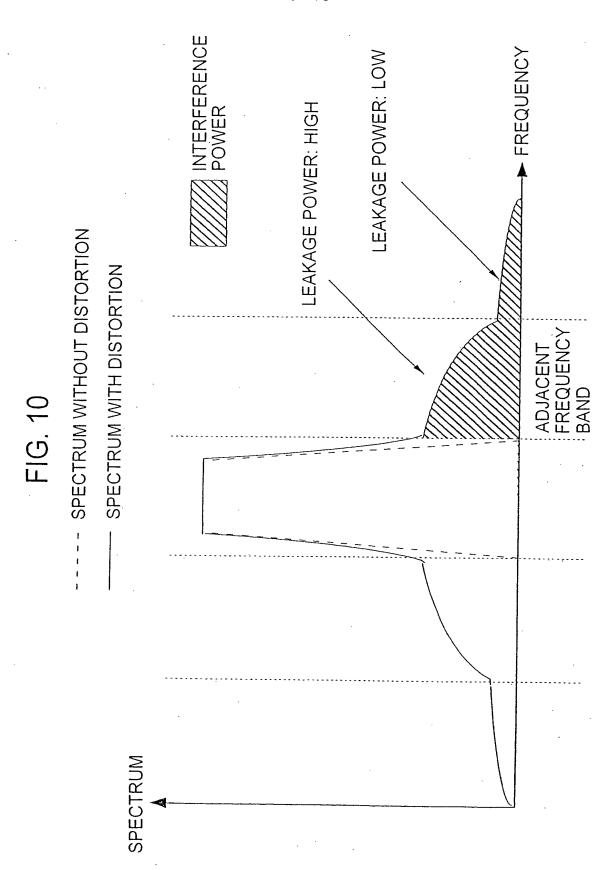
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FIG. 9



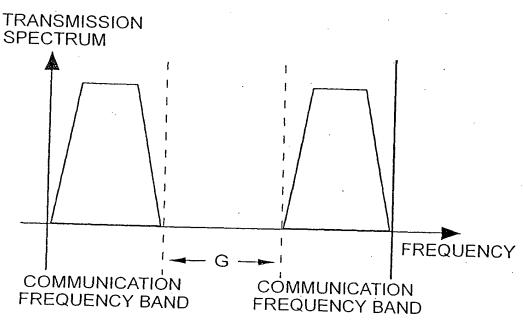
 f_{ci} : CENTRAL FREQUENCY OF COMMUNICATION FREQUENCY BAND

Bi: FREQUENCY INTERVAL

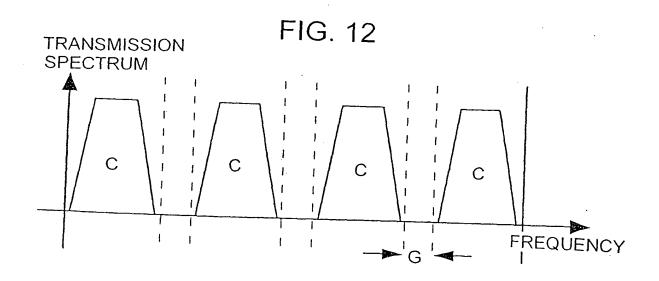


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FIG. 11



G: GUARD BAND



Patent Application For Radio Communication System, Frequency Allocation
Method And Frequency Allocation Device
Inventor: Tomoaki Hirayama et al.
BHGL Docket No.: 9683/157

FIG. 13

